

Bl  
29. A retroviral vector comprising a fusion nucleic acid comprising:

- sub  
C1
- i) a promoter of interest;
  - ii) a first reporter gene;
  - iii) a nucleic acid encoding a 2a site; and
  - iv) a second reporter gene.

00966976 092901  
T02250 92695600

30. A vector according to claim 1 wherein said promoter of interest is a constitutive promoter.

31. A vector according to claim 1 wherein said promoter of interest is an inducible promoter.

32. A vector according to claim 3 wherein said promoter of interest is the IL-4 inducible promoter.

33. A vector according to claim 1 wherein one of said reporter genes is a green fluorescent protein.

34. A vector according to claim 1 wherein one of said reporter genes is a death gene.

35. A vector according to claim 1 wherein one of said reporter genes is a drug resistance gene.